

FIG 1

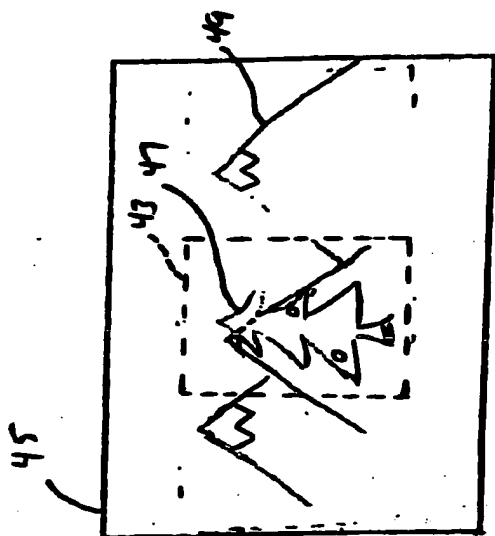


FIG 2A

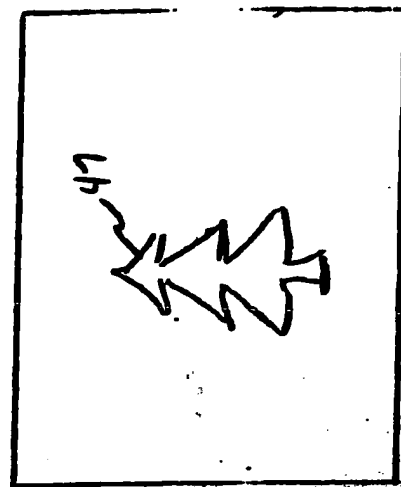


FIG 2B

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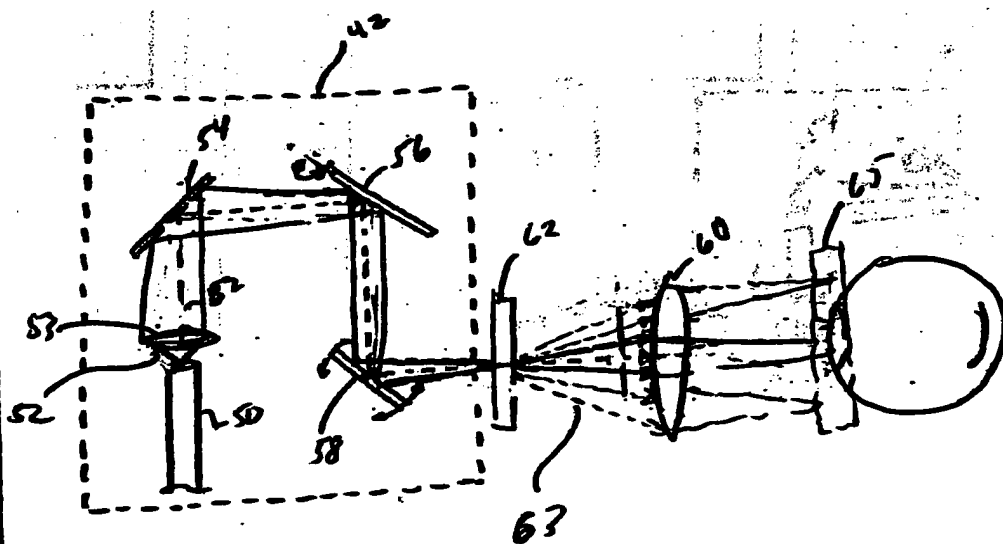


FIG 3

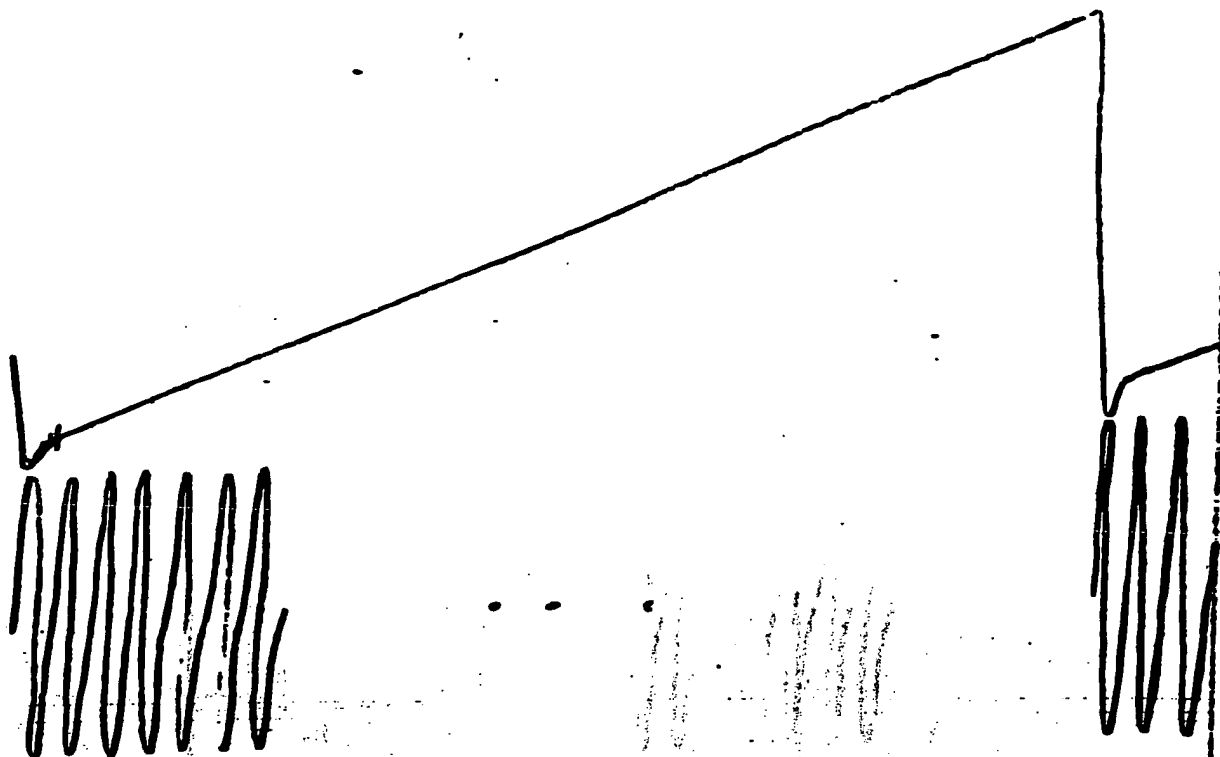
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A

B

→ T ←

Fig. 4.



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69.106AL

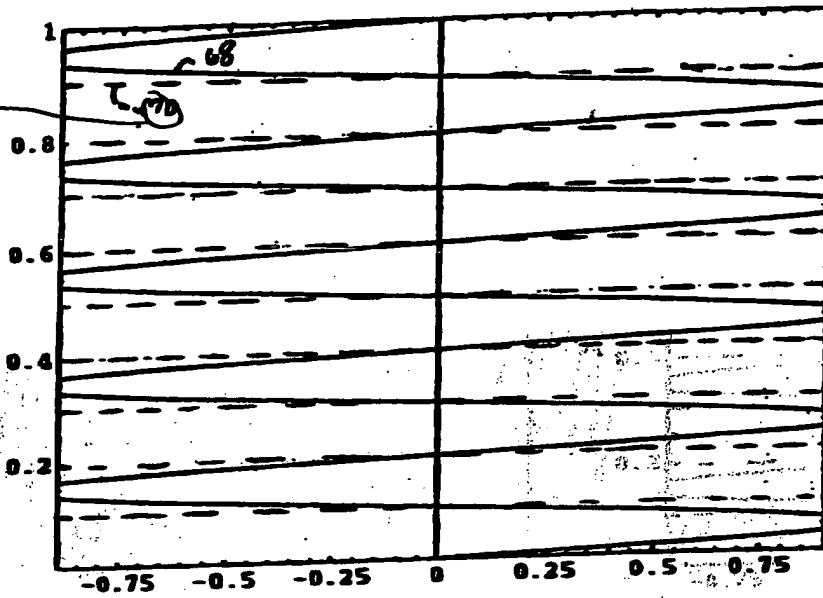


FIG 5

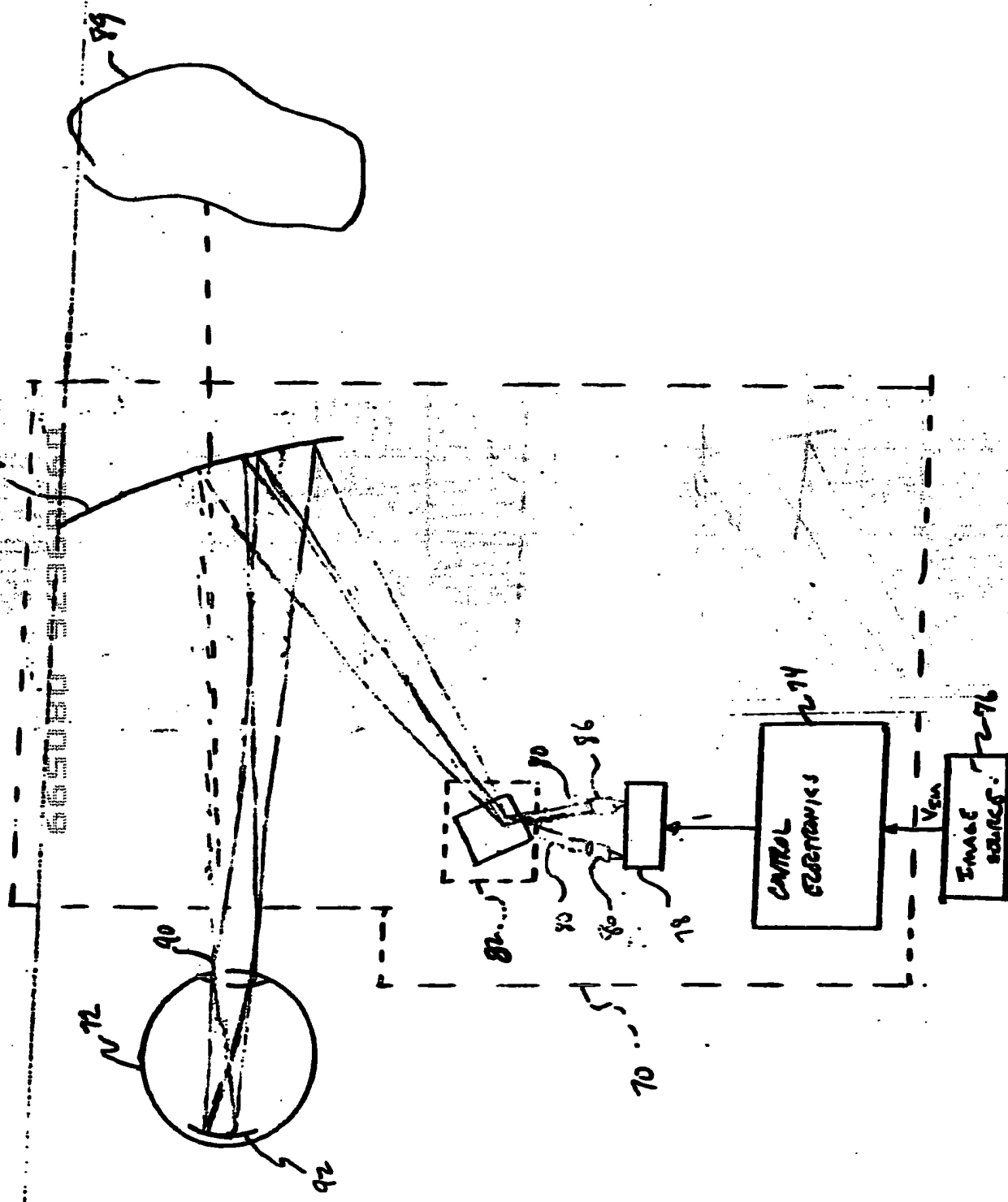


FIG 6

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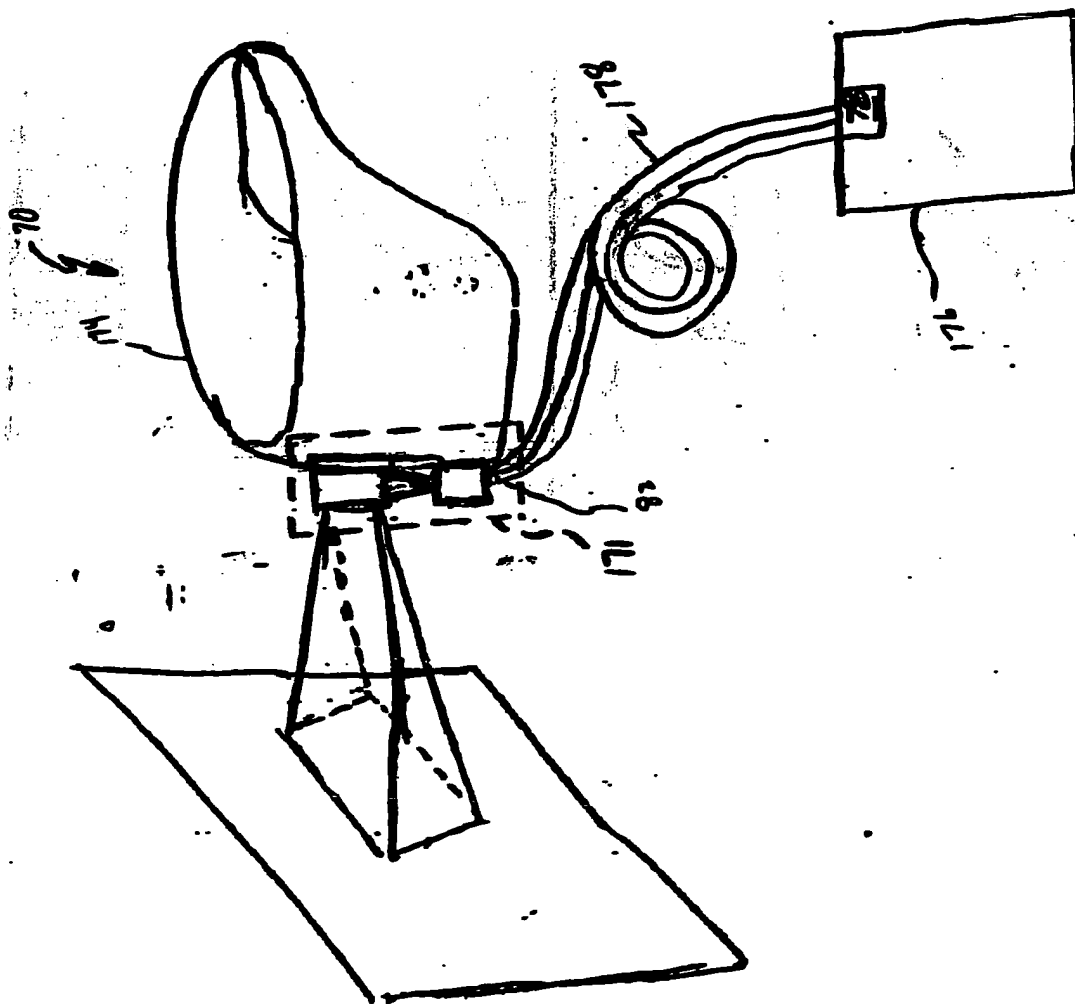


FIG. 7

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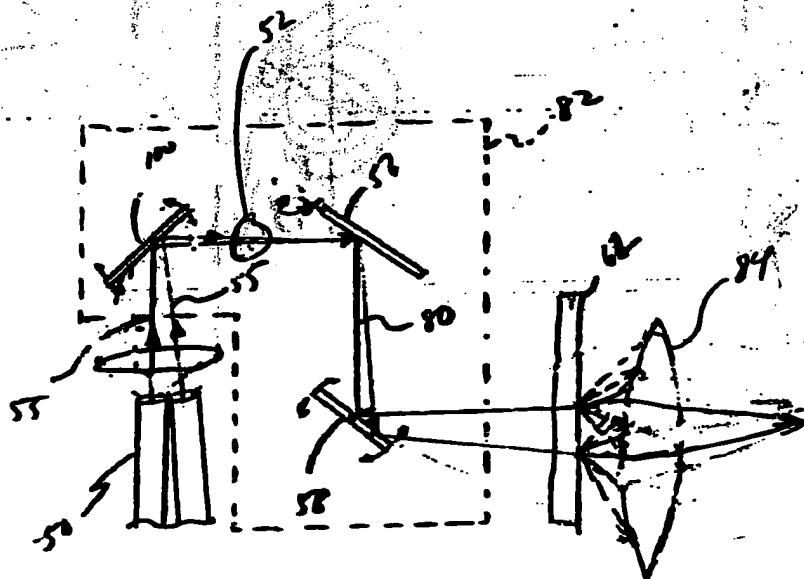
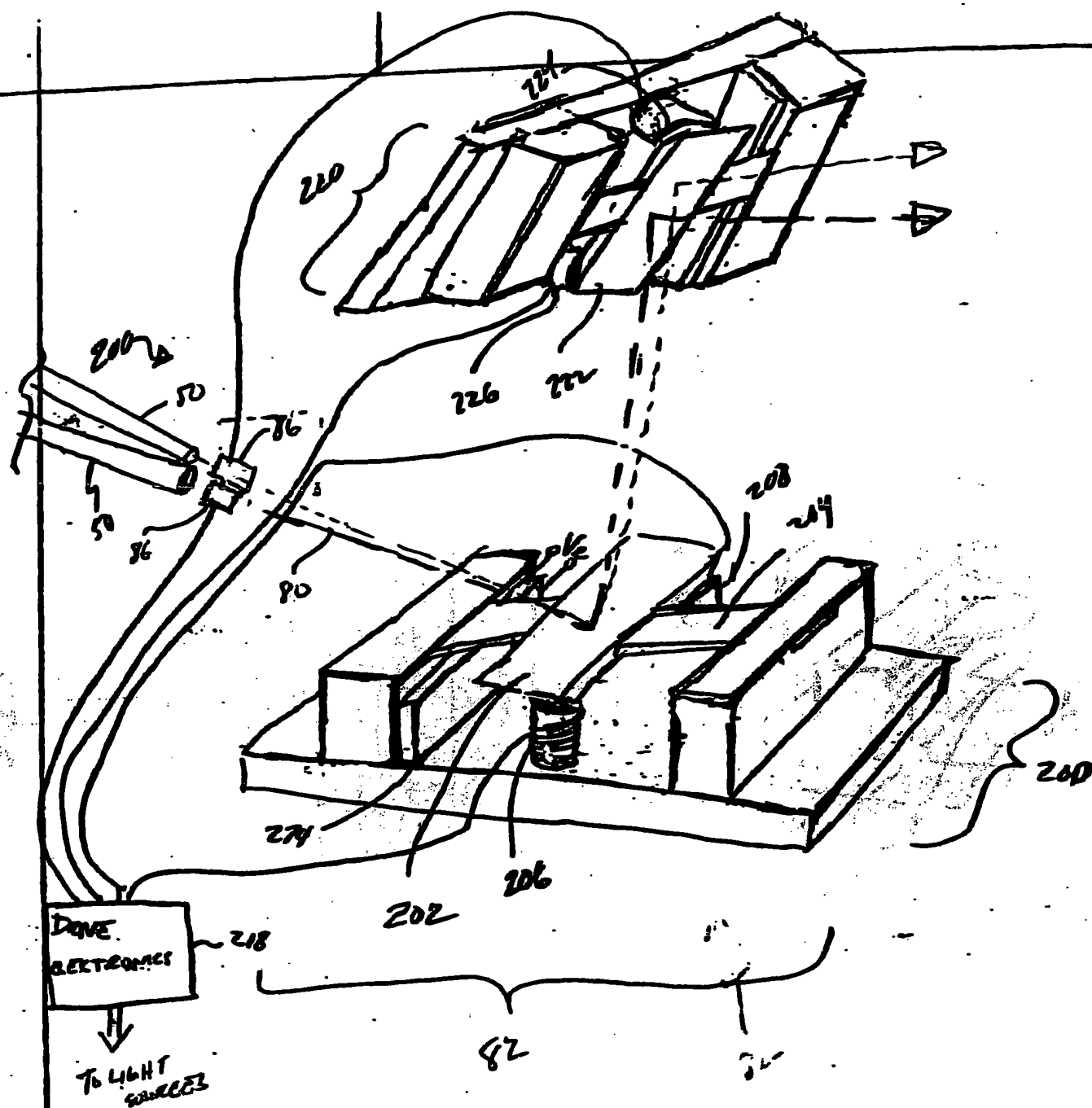


FIG. 8

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A hand-drawn diagram illustrating a ship's movement and bearing measurements. The diagram shows a ship's path as a series of connected line segments. A central point is labeled '1098'. Other points along the path are labeled '1099', '1097', and '1096'. A dashed line represents a bearing measurement, labeled '1098'. A solid line represents a bearing measurement, labeled '1099'. A curved arrow indicates a turn in the ship's path. The diagram is drawn on a grid of dotted lines.

FIG 10

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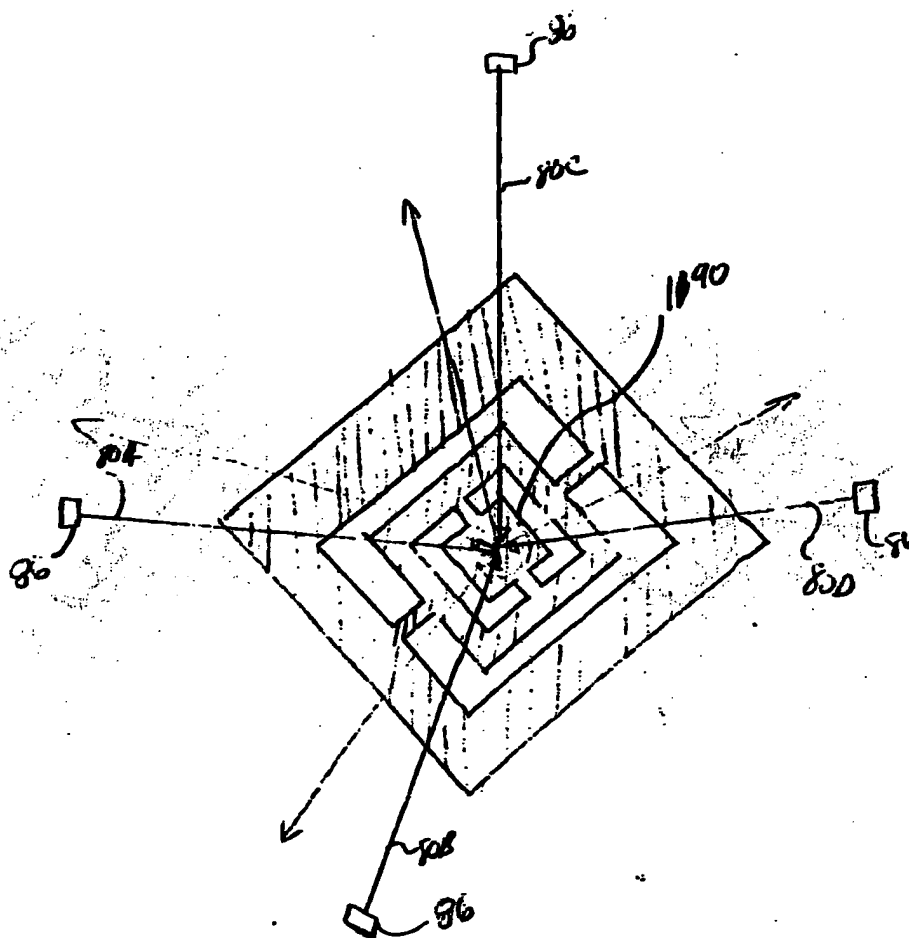


FIG. 11

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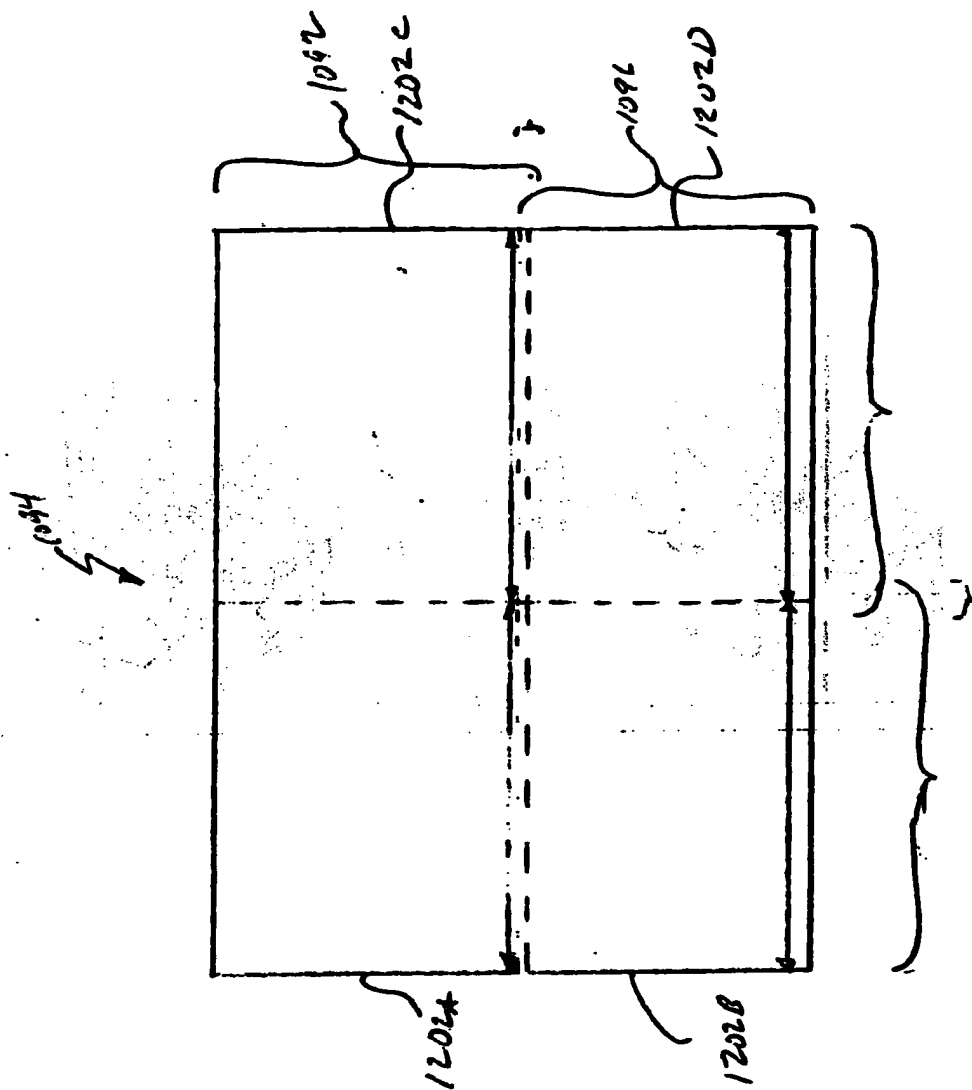


FIG. 12

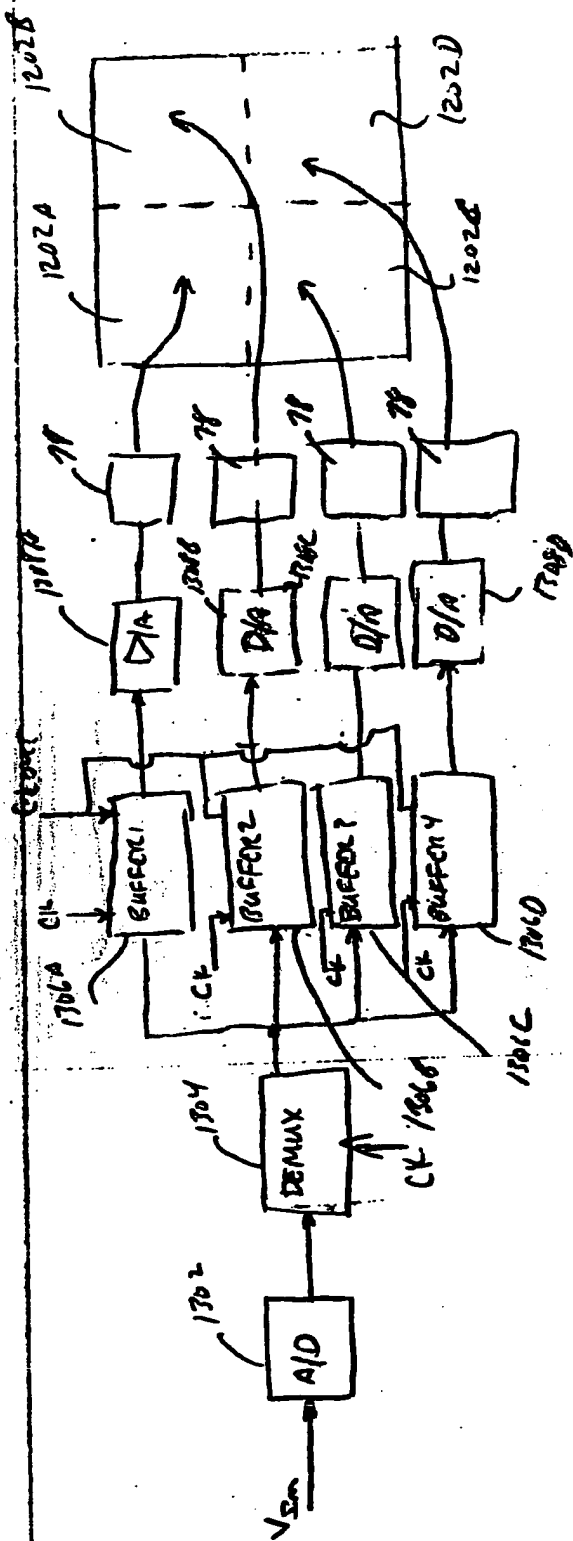
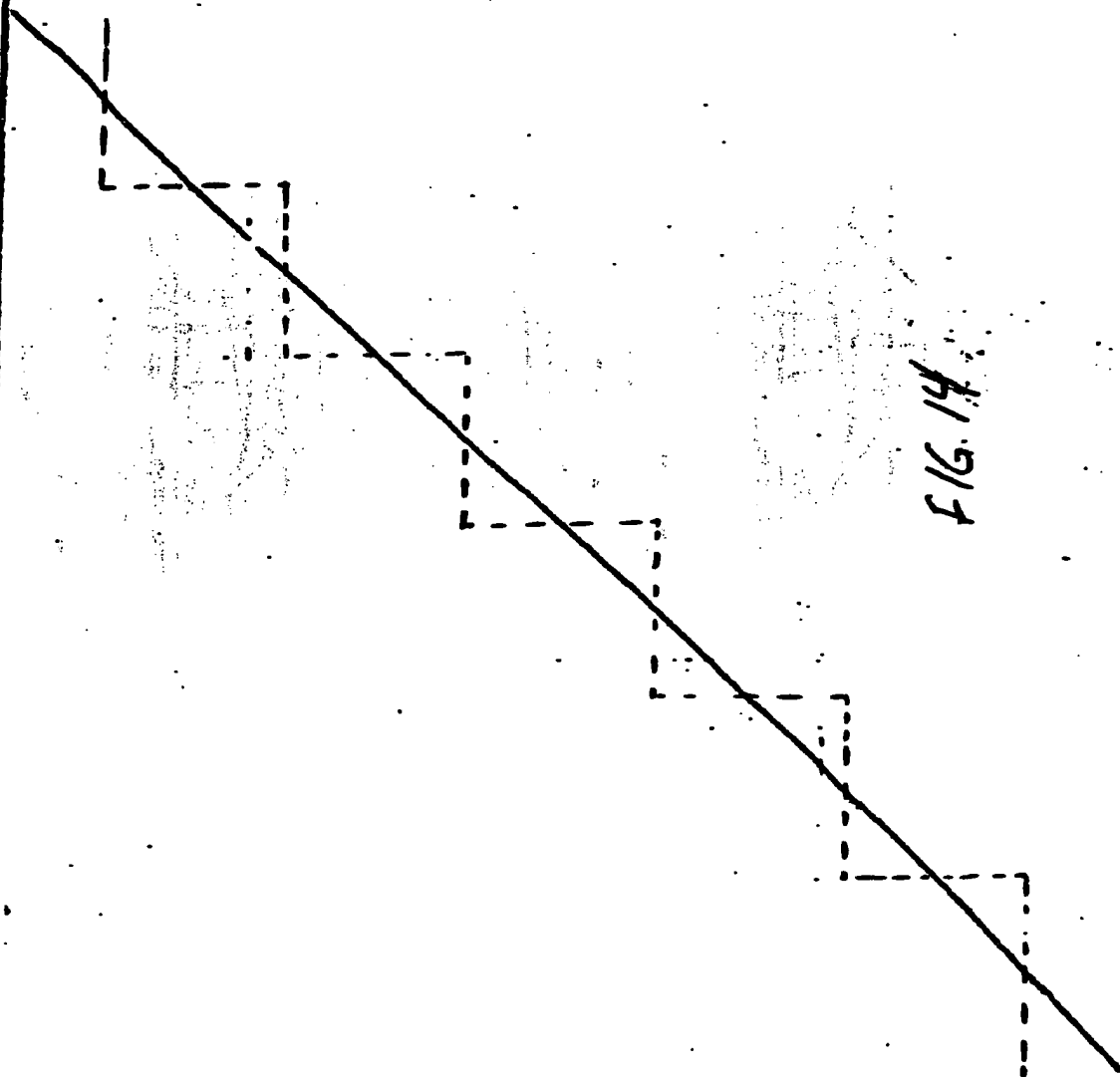


FIG 13

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41.914



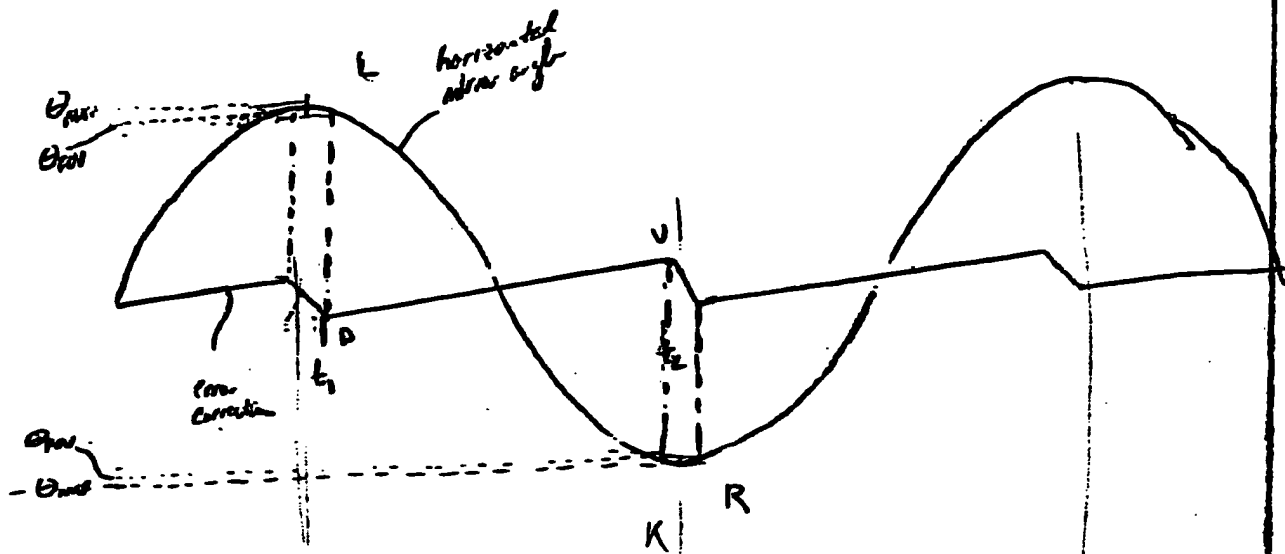


FIG 15

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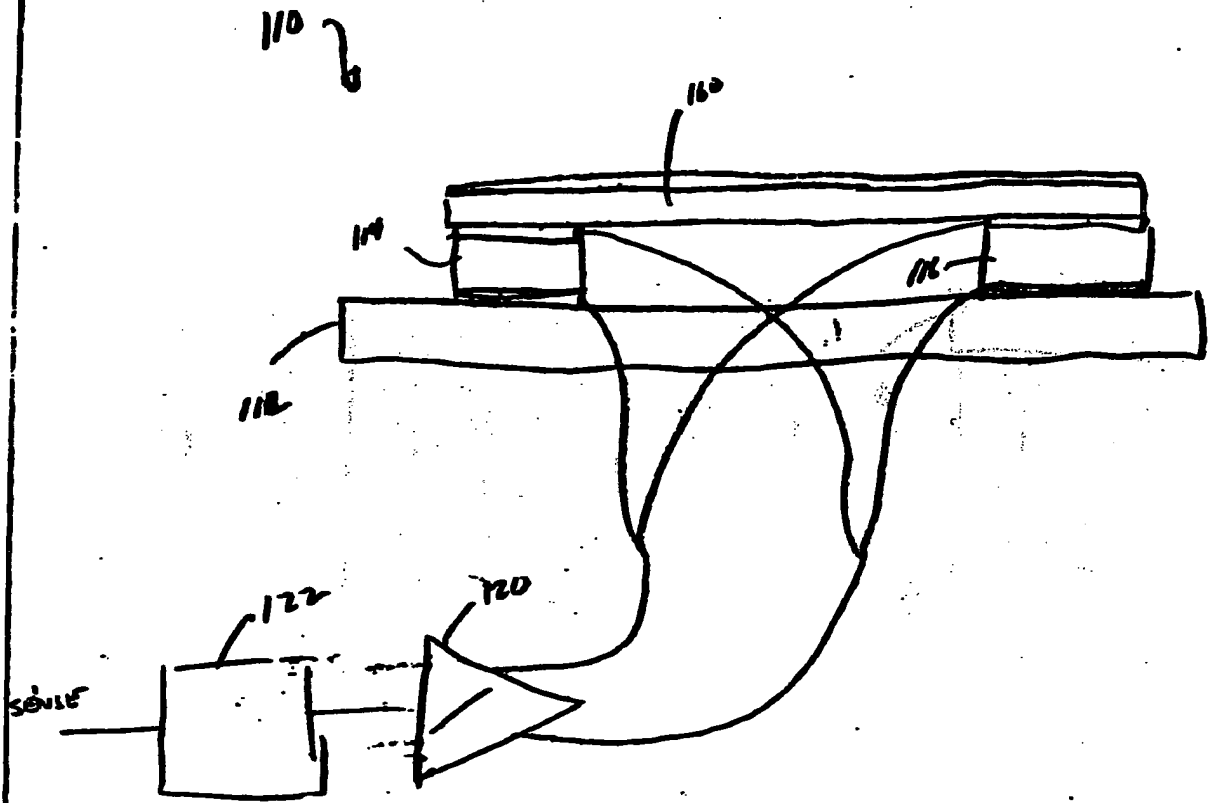


FIG 1.6

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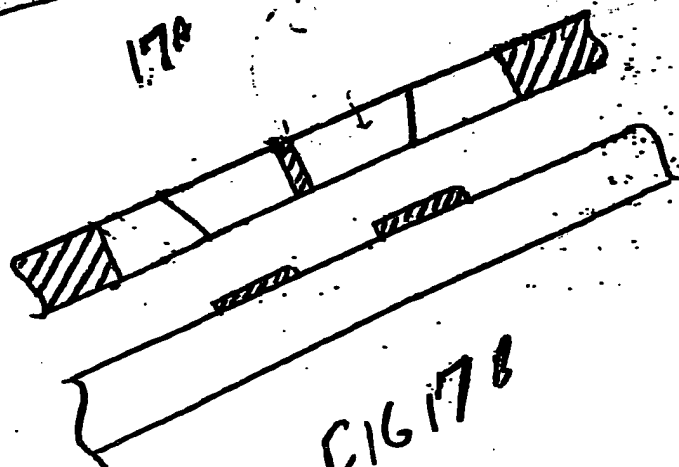
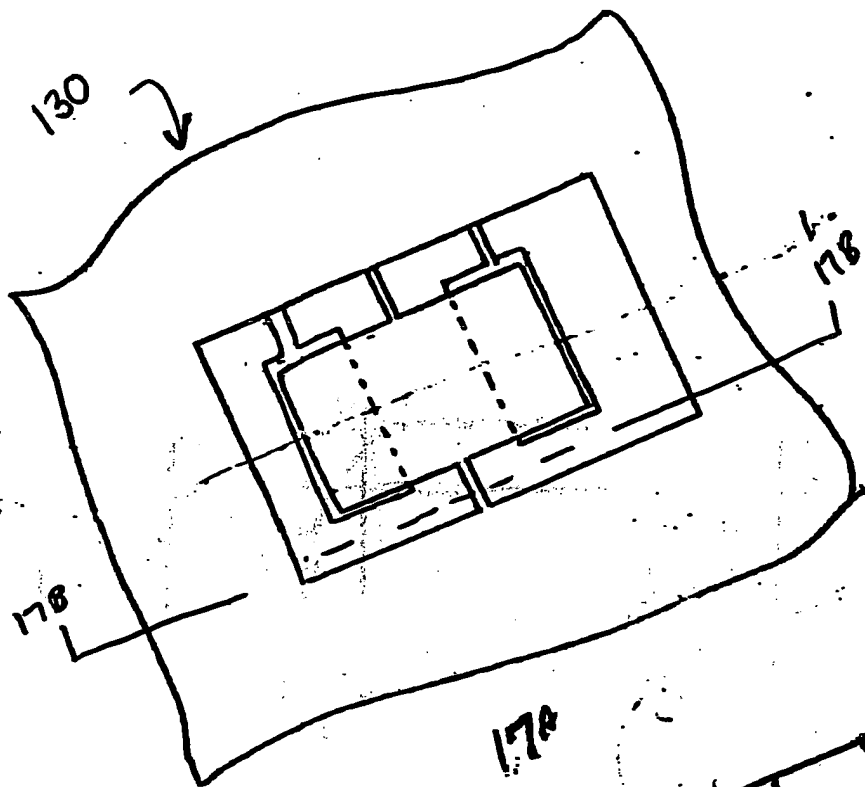


FIG 17B

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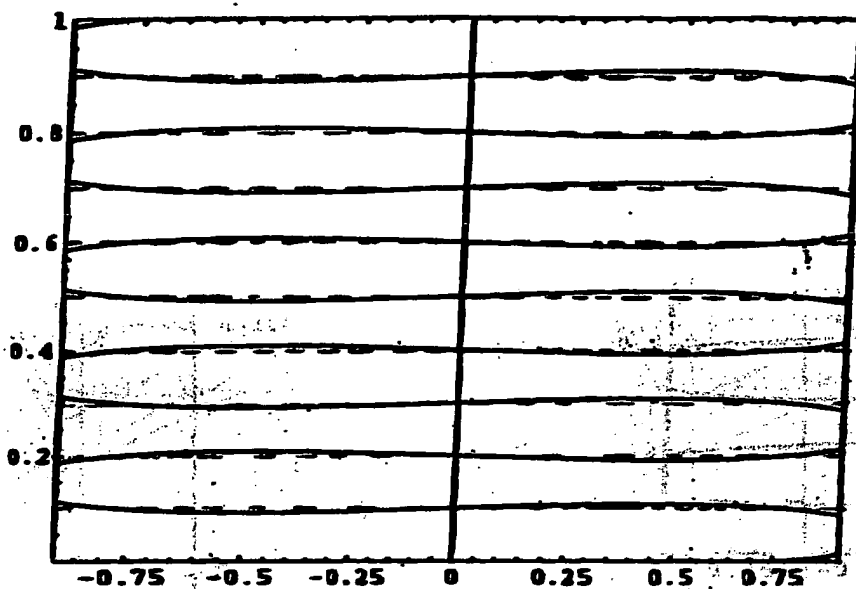


FIG 18

665080-92969200

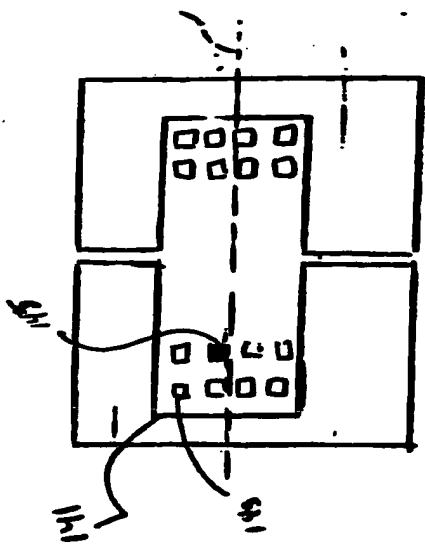


FIG 19

147

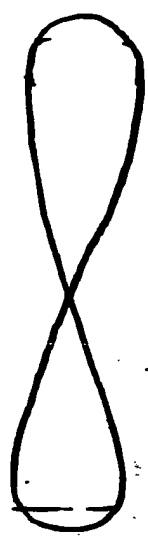


FIG 20

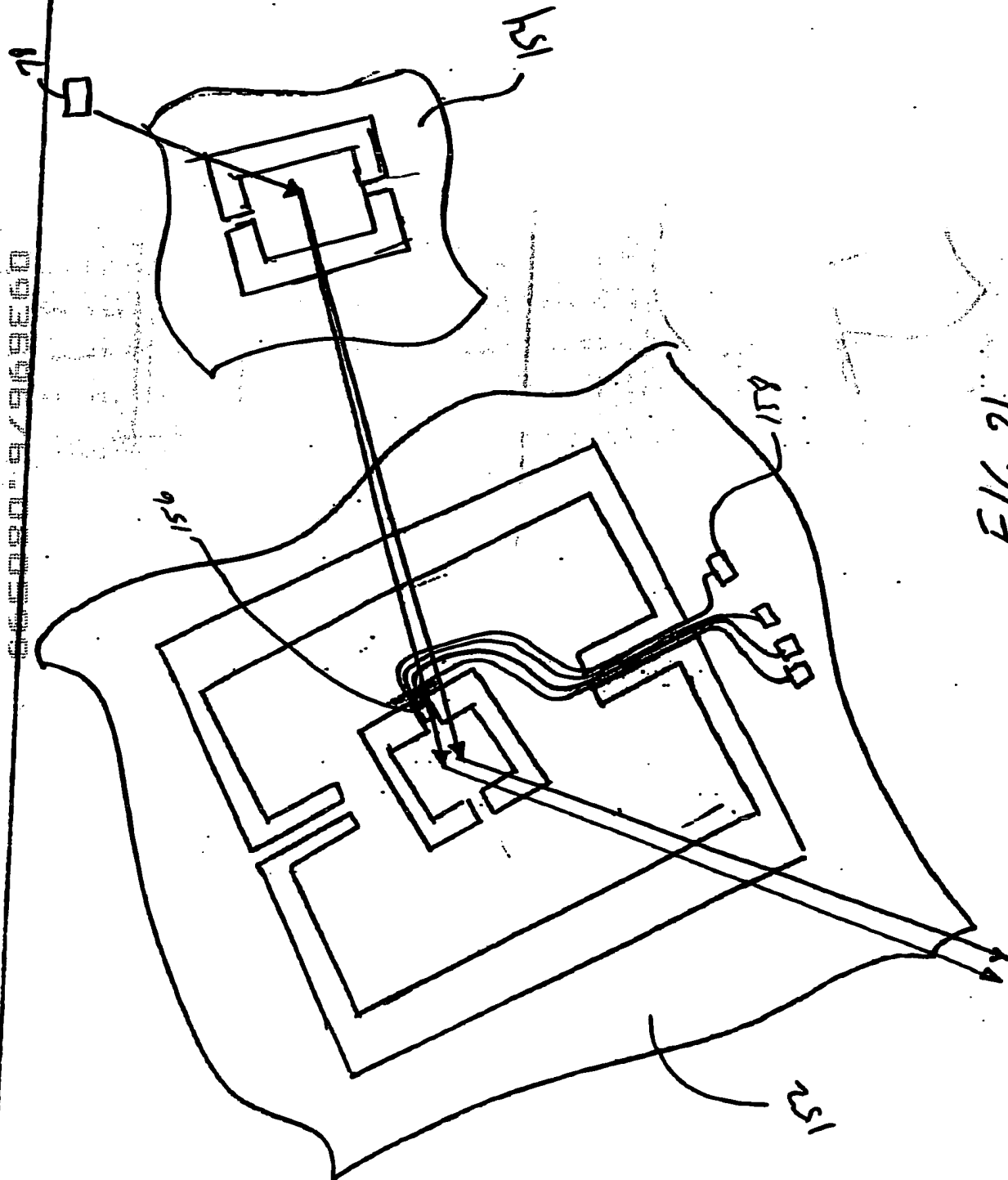
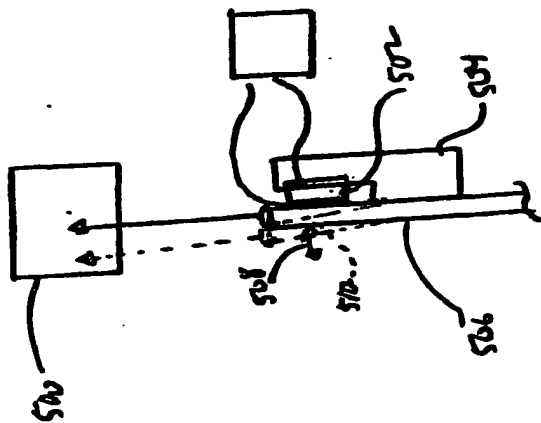
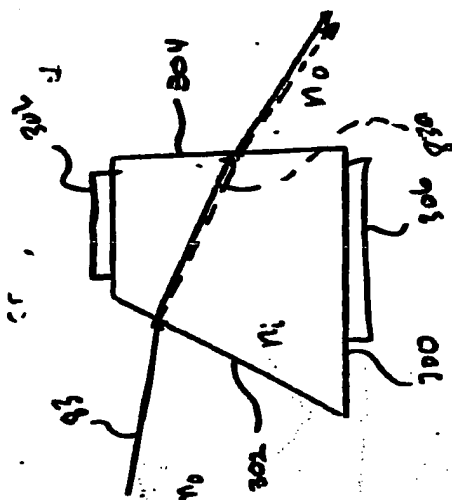


FIG. 2

665080 976-080599



F16,22



F1623

093696761080599

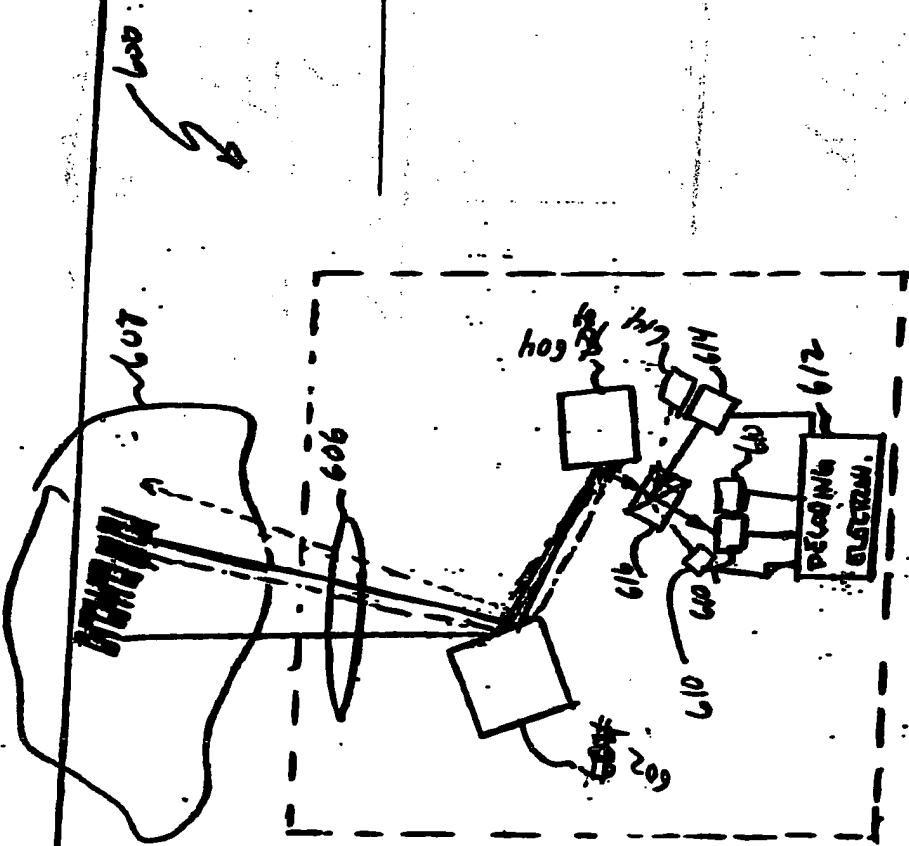


FIG. 2

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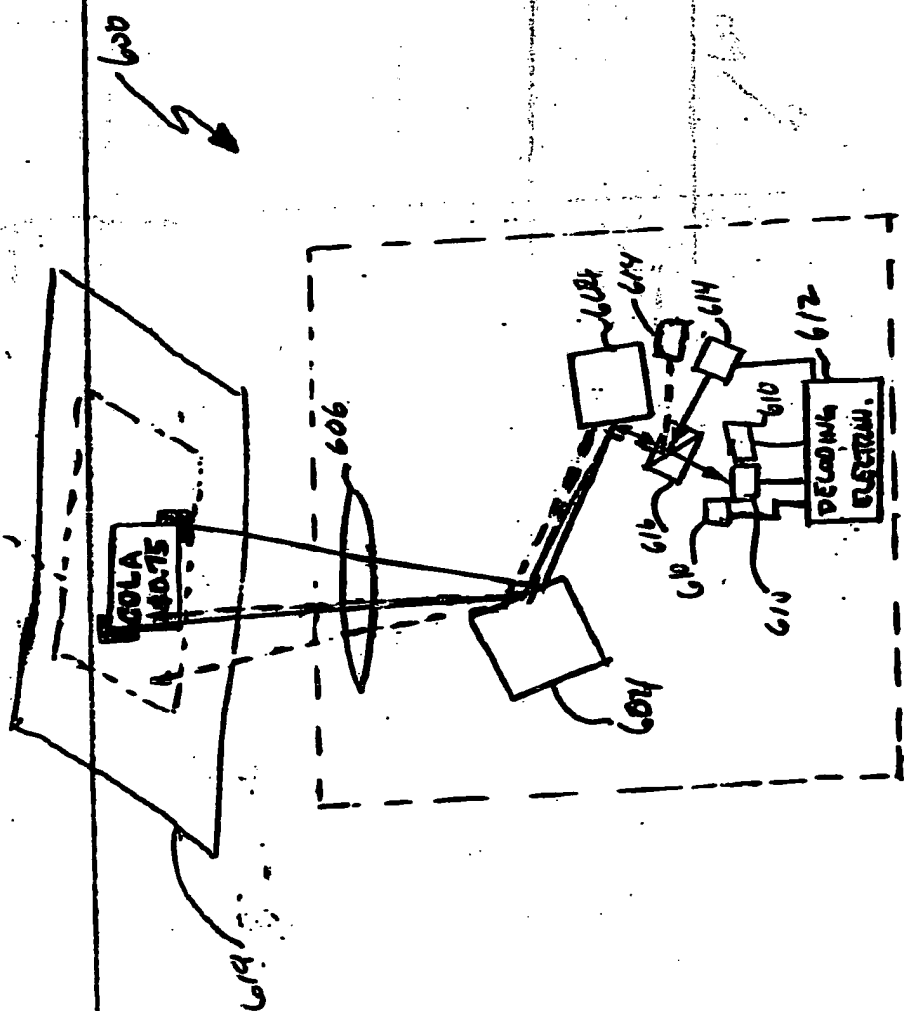
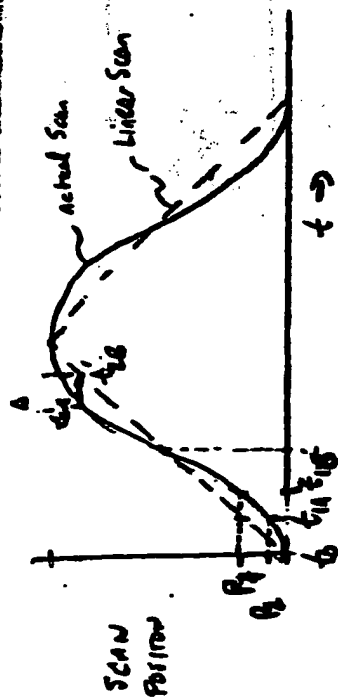


FIG 25

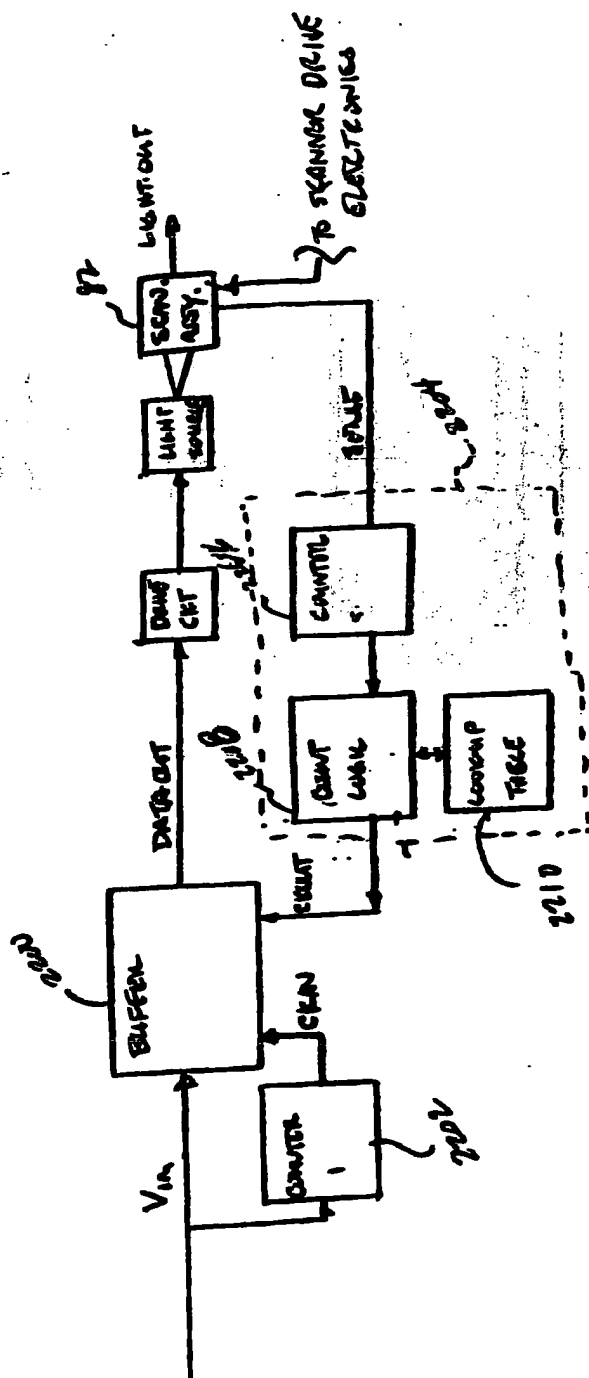
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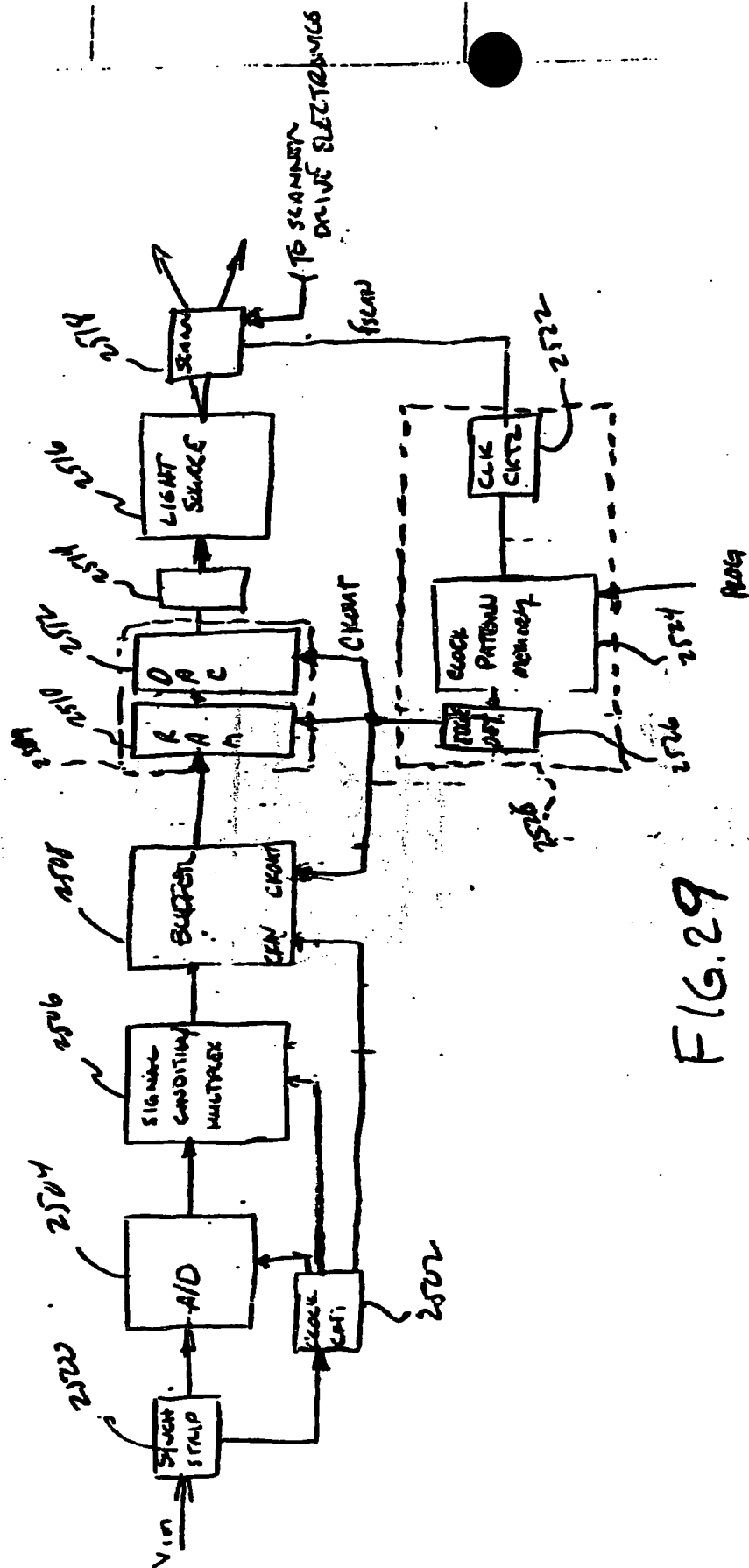


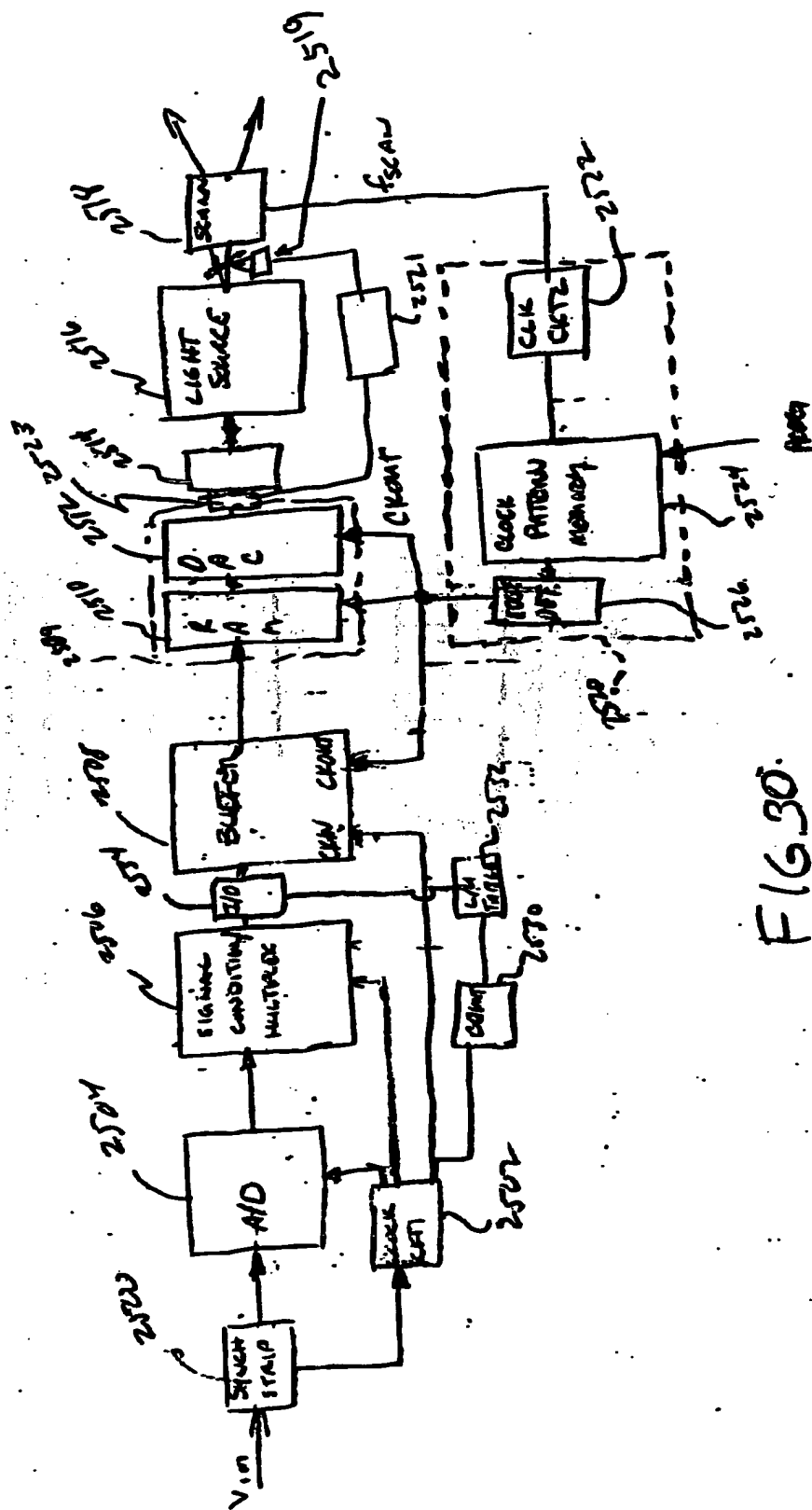
F1626



F1627

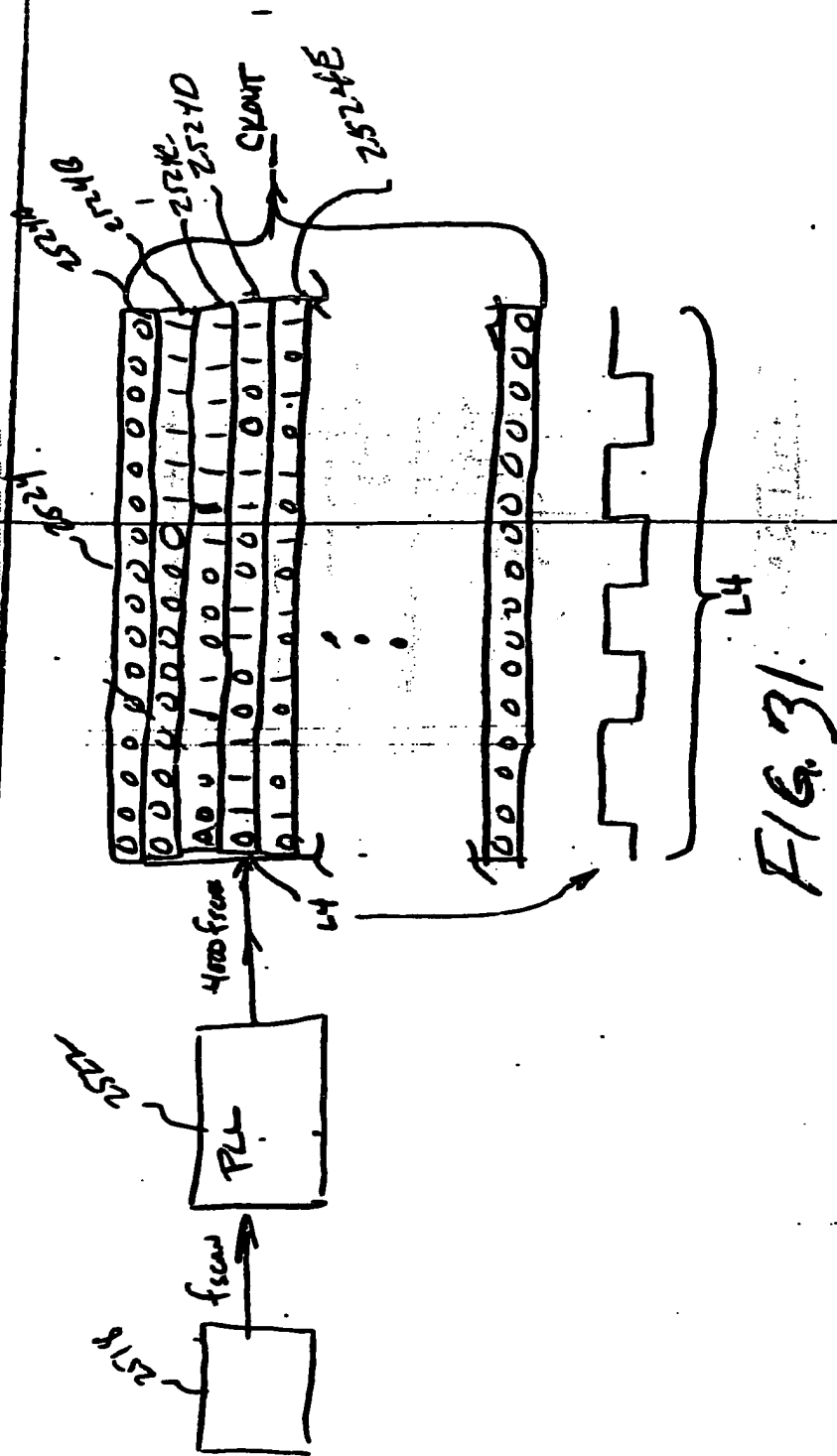




[illegible]

F1630.

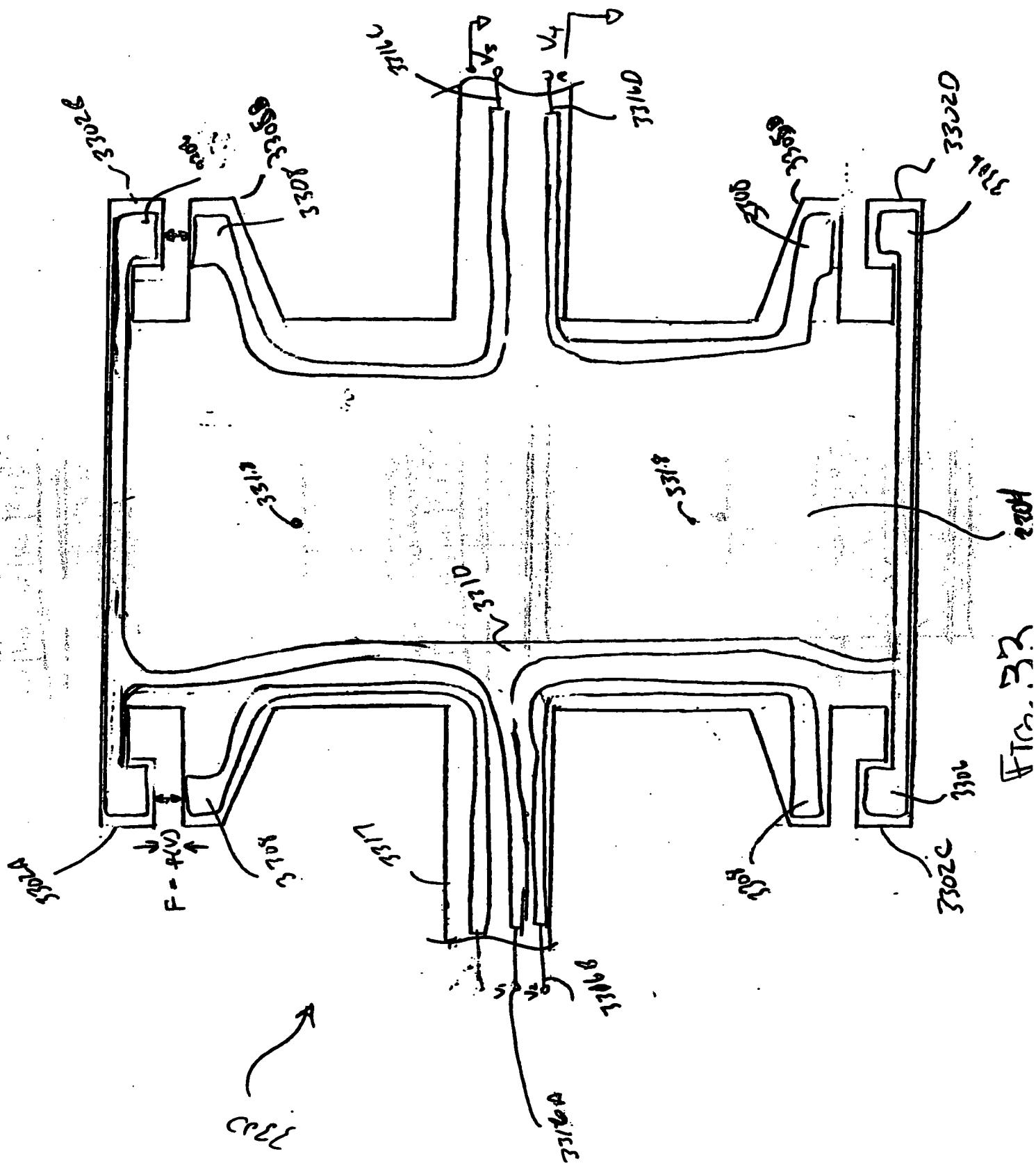
SECRET



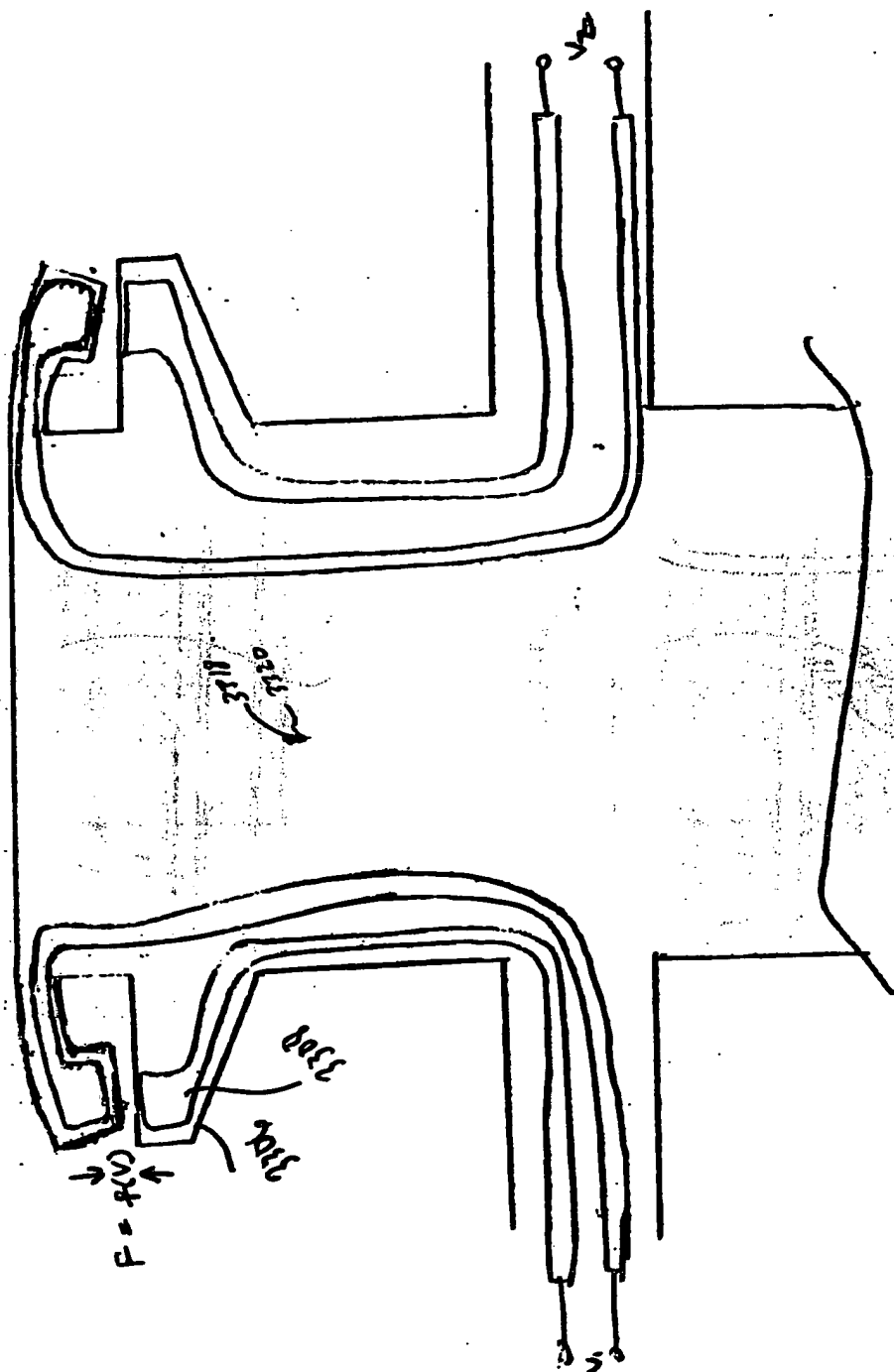
47.95
5.11.2

F16:32

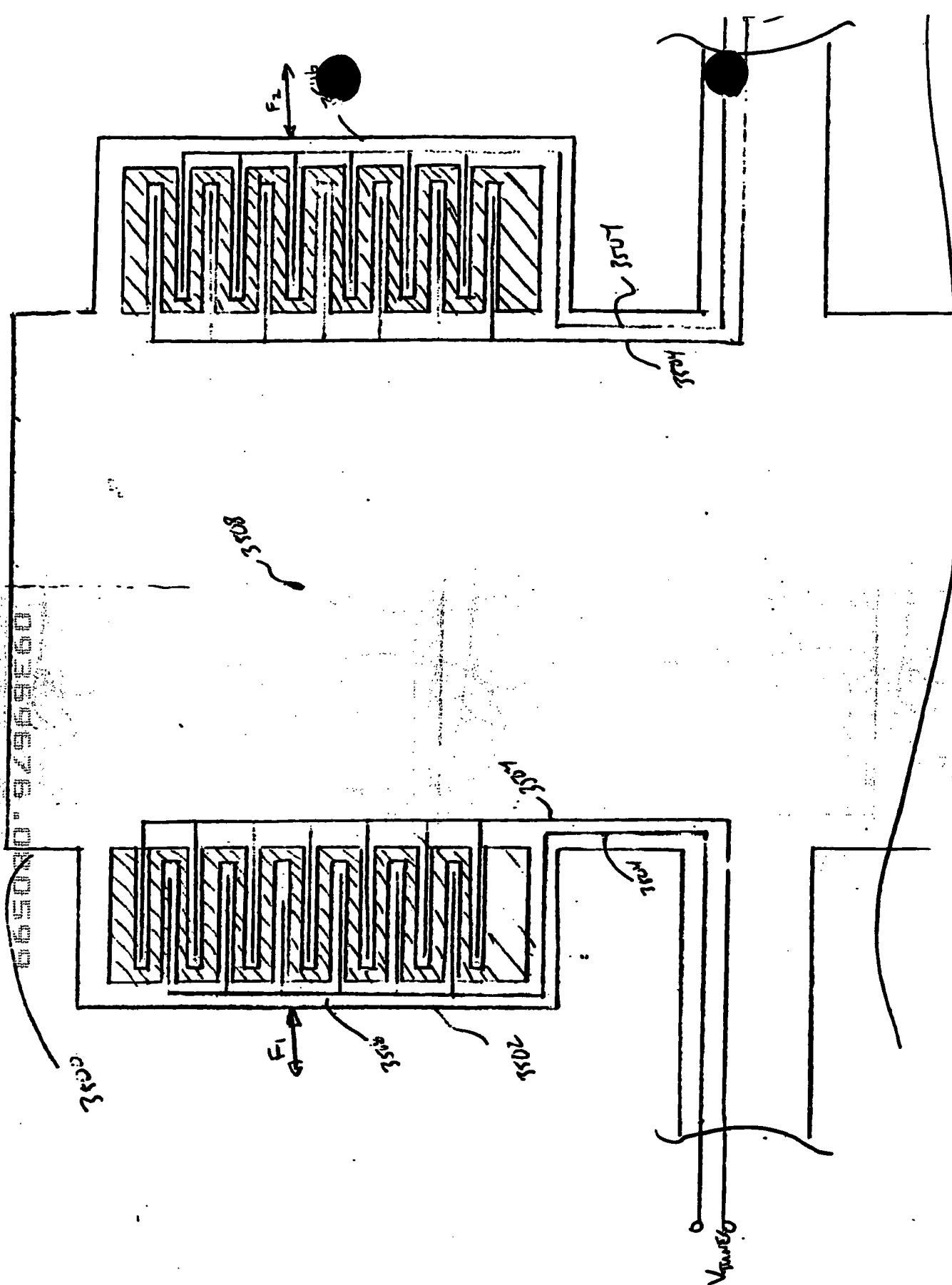
09764676 - 08054424



095695E60 929695E60

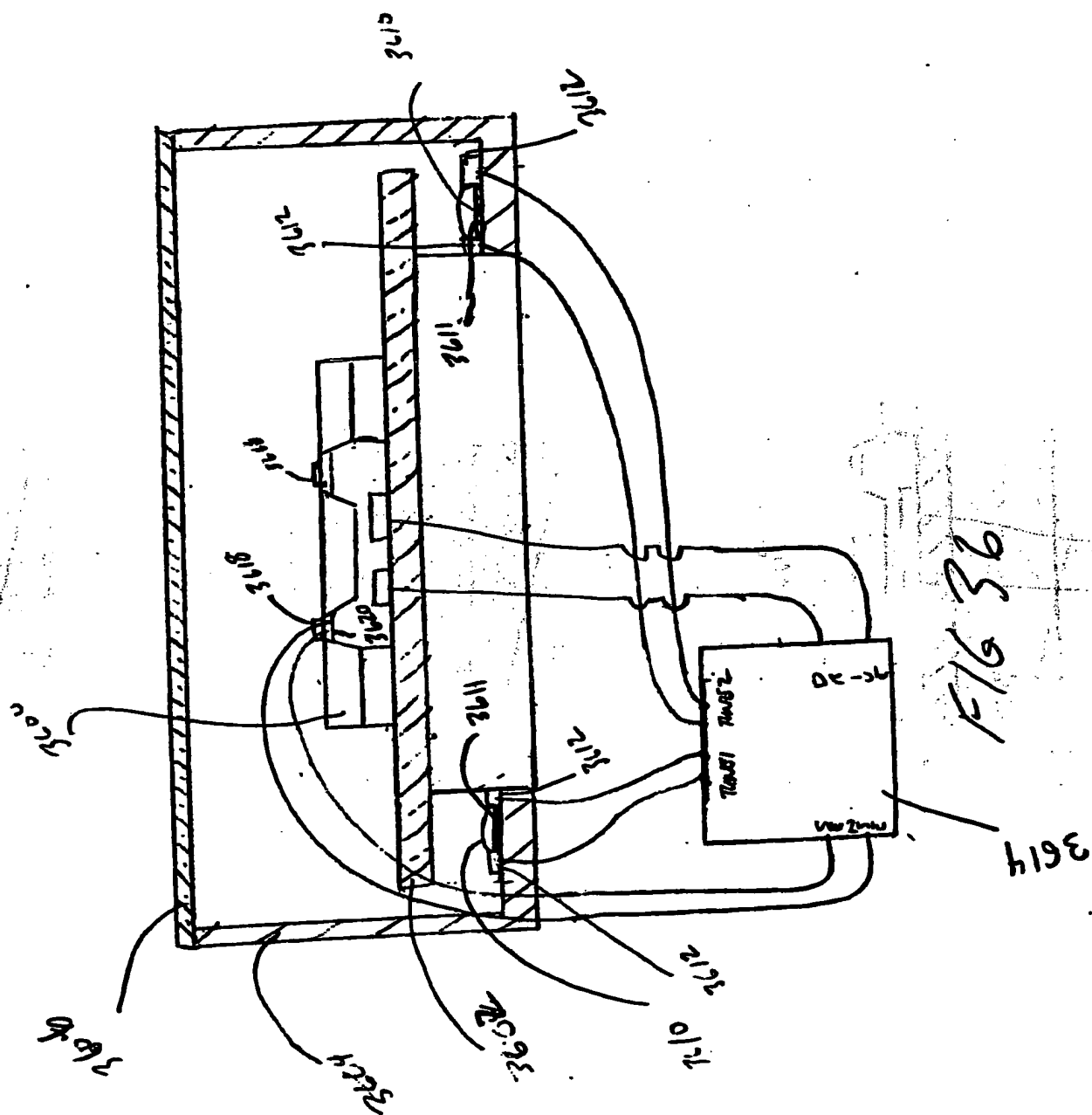


F16 34



F/G 35

093876-0000



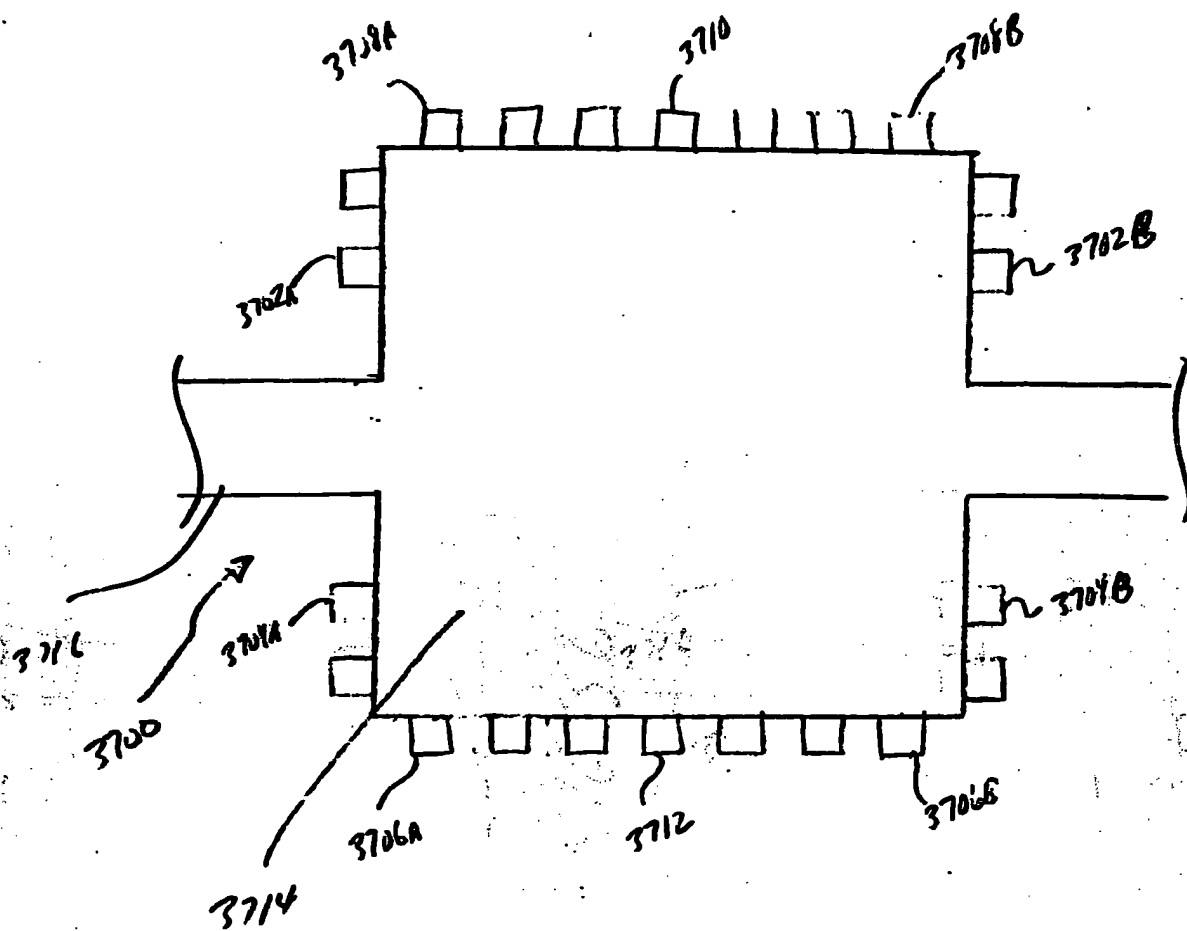


FIG 37

09369676-080599

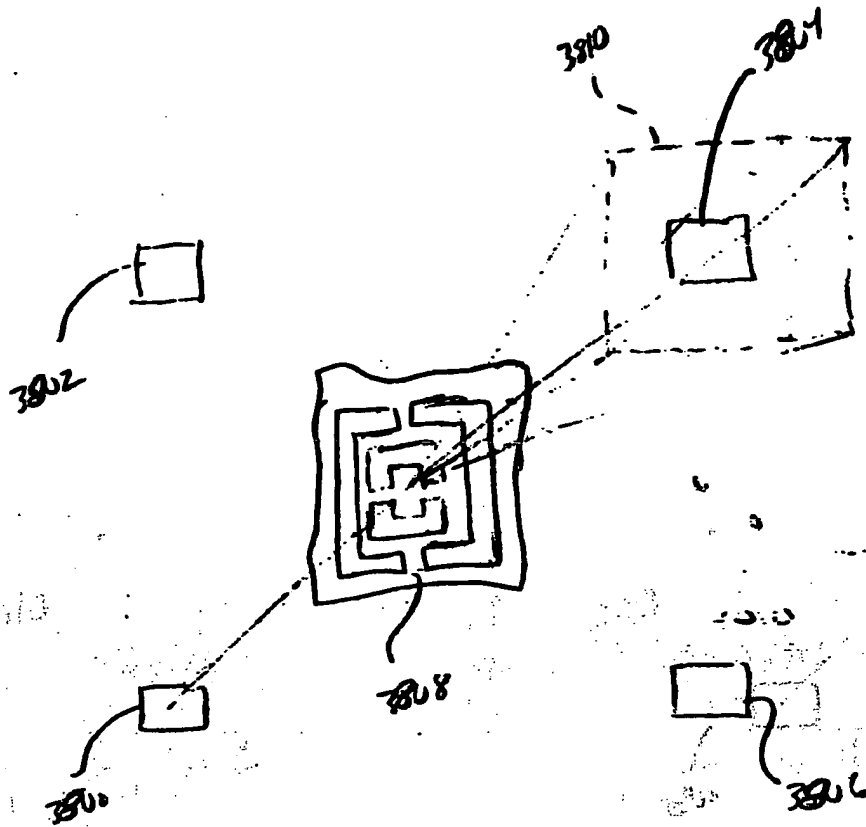


FIG 38

09369676-080599

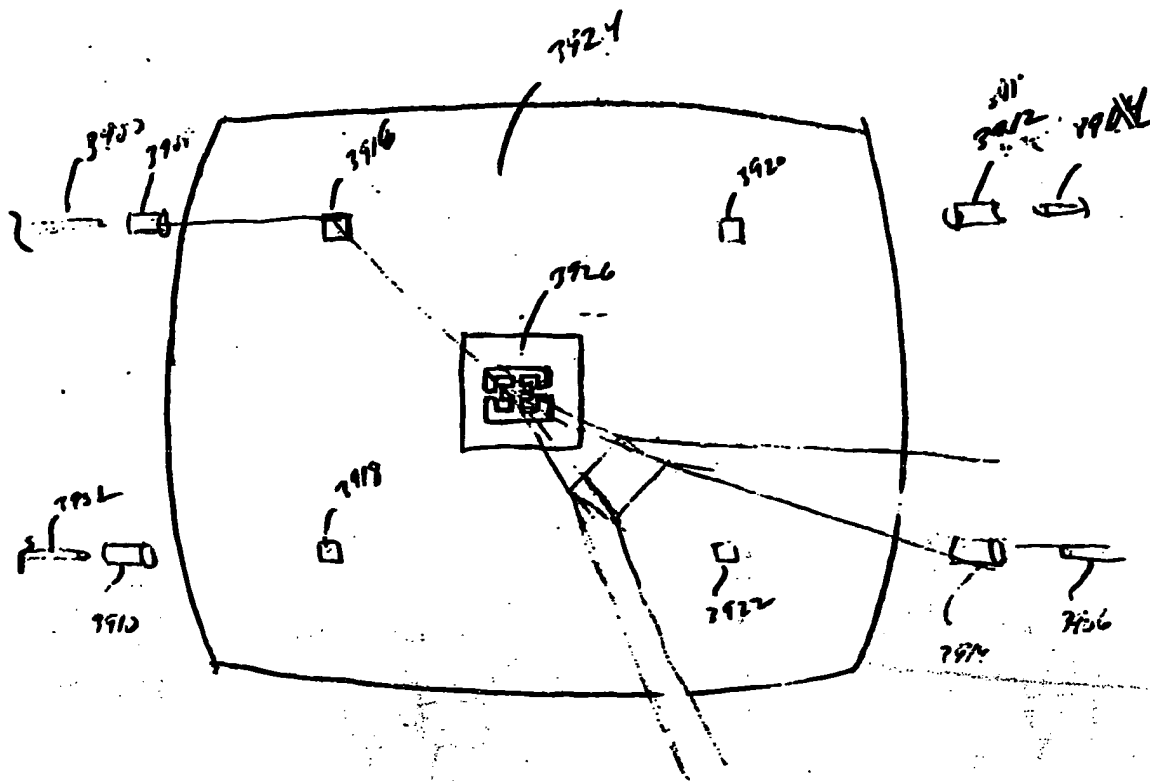


FIGURE 39

09369676-080599

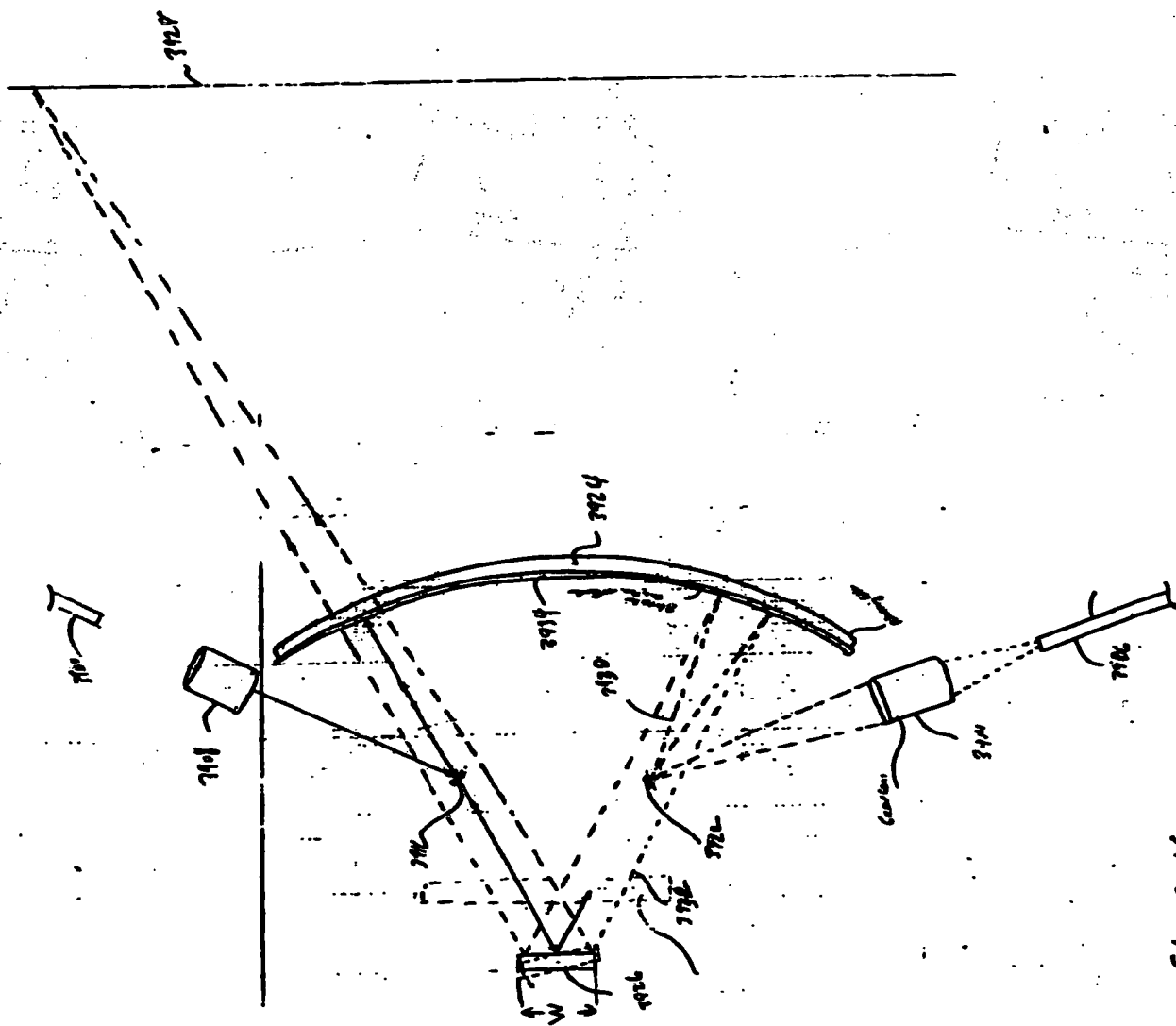


Figure 70

09369676-080599

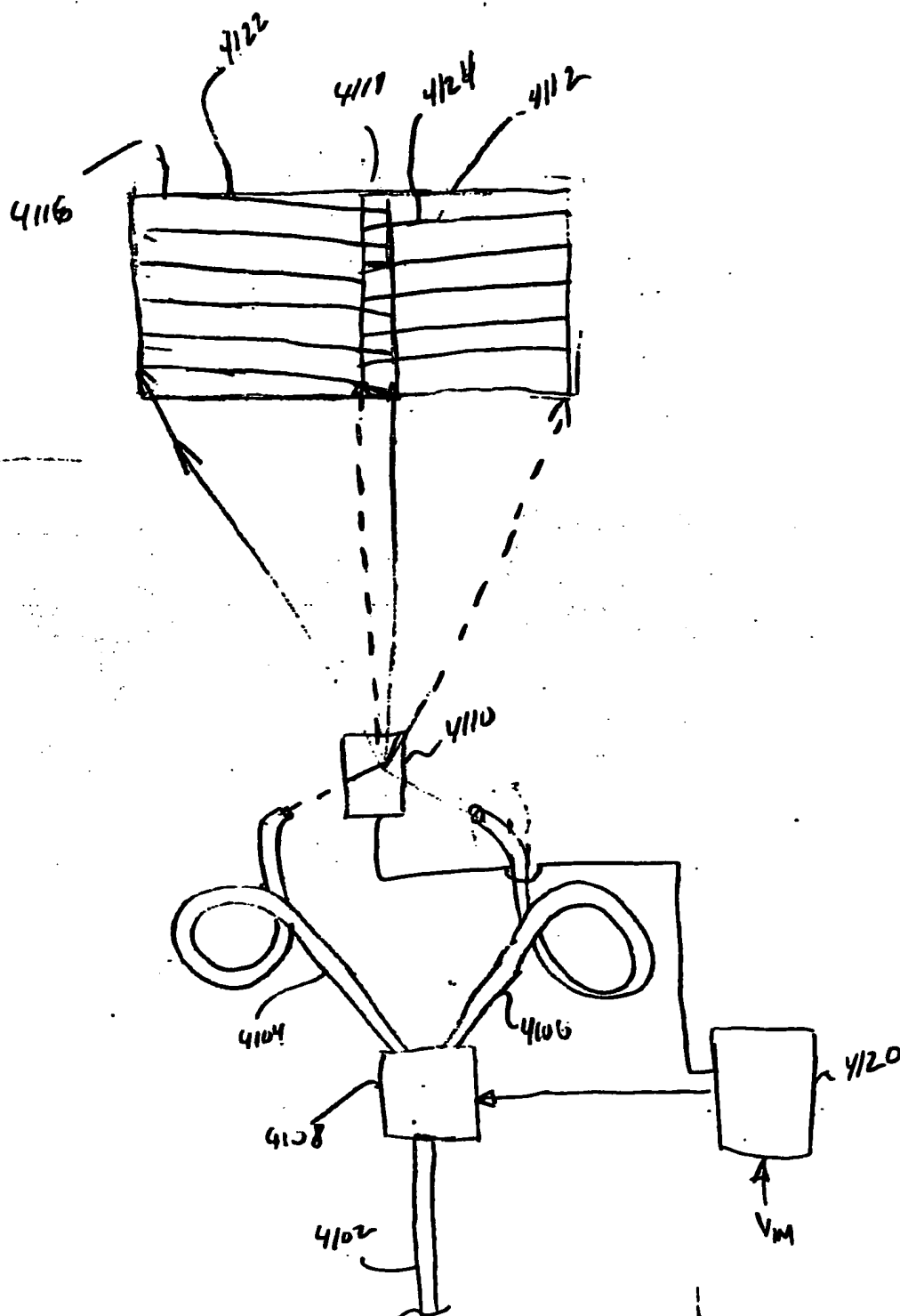
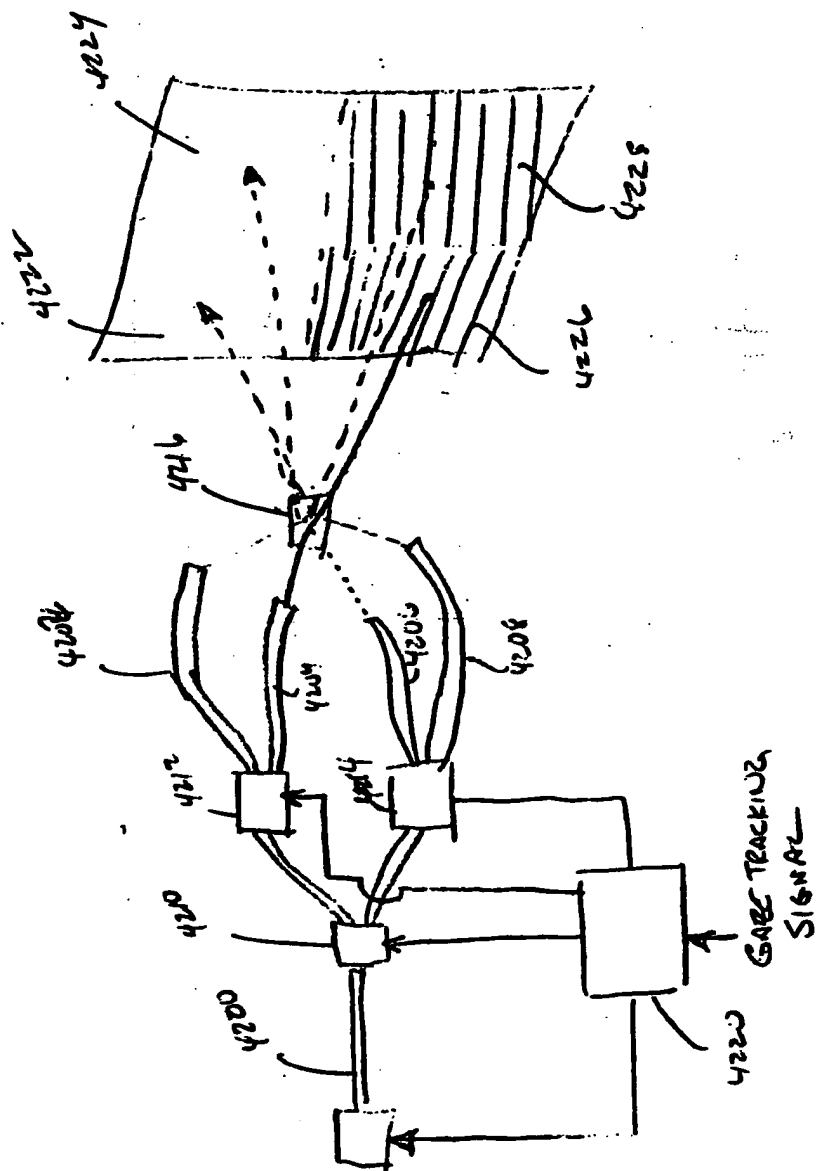


FIG 41

SECRET



Flg 42